[*English*]

Conversion of Railway Lines in Andhra Pradesh

5403. SHRI DHARMABHIKSHAM: Will the Minister of RAILWAYS be pleased to state:

(a) whether there is any proposal to covert metre gauge railway lines into broad gauge in Andhra Pradesh;

(b) if so, the names to such lines and the action being taken thereon; and

(c) if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI MALLIKARJUN) (a) and (b) Conversion of part of Mudkhed-Adilabad section which falls in Andhra Pradesh has been approved as part of conversion work of Parbhani-Purnea and Mudkhed Adilabad MG to BG and parallel BG line between Purnea and Mudkhed project.

(c) Does not arise.

Allocation of Power to States

5404. DR. KARTIKESWAR PATRA :
SHRI ANADI CHARAN DAS :

Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state :

(a) the quantum of power allocated to different States and Union Territories in the last three years from the unallocated quota at the disposal of the Union Government;

(b) the names of the Central power generating projects in the eastern region, its constituents and the details of the power allocated from the unallocated central quota in the last three years, State-wise;

(c) whether the deficit of Orissa is highest among all the States of eastern region; and

(d) if so, the steps proposal to be taken to reduce the deficit and allocate more power to Orissa from the unallocated central quota?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) and (b). The details of the allocation of unallocated output from various central sector power stations in the country to the various States/Systems during the last three year i.e. 1988-89, 1989-90 and 1990-91 is given in the attached Statement. In the Eastern Region, the unallocated power from Central Sector Farakka Super Thermal Power Station and Chukha Hydroelectric Power Station in Bhutan has been allocated to the constituents of Eastern Region viz. Bihar, Damodar Valley Corporation (DVC) Orissa and West Bengal, the details of which has already been indicated in the attached statement.

(c) During the period April, 1991 - July, 1991, the power supply position in different State/Systems of Eastern Region was as under :

STATEMENT

(in million units)

State/System	*Requirement*	*Availability*	*Shortage*
1	*2*	*3*	*4*
Bihar	2375	1618	757
Damodar Valley Corporation	2470	2002	468
Orissa	2715	2401	314
West Bengal	3750	3383	367
Eastern Region	11310	9404	1906

(d) In order to increase the availability of power in Orissa, it is envisaged to add 1193.5 MW capacity of power by Orissa State Electricity Board, Subject to availability of financial resources and other inputs. Various other measures taken to improve the availability of power include improving the performance of existing power stations, reduction of transmission and distribution losses, implementation of demand management and energy conservation measures and arranging transfer of energy from surplus to deficit areas. From 15.8.1991, Orissa has been allocated 10% out of unallocated output of Central Sector Stations in Eastern Region (Farakka STPS and Chukha HEPS in Bhutan) based on the relative percentage shortages in the constituents of Eastern Region, after taking into account 10% specific allocation made to DVC from Chukha into account 10% specific allocation made to DVC from Chukha Hydroelectric Power Station for meeting core sector requirements.

STATEMENT

Allocation of unallocated power from Central Stations during 1988-89, 1989-90, 1990-91 and 1991-92.

(All figures in %)

	1988-89				1989-90				1990-91		
	upto 26.7.88	27-8-88 to 28-10-88	29-10-88 to 28-11-88	29-11-88 to 23-12-88	24-12-88 to 31-3-89	1-4-89 to 1-11-89	2-11-89 to 3-1-90	4-1-90 to 31-3-90	1-4-90 to 20-12-90	21-12-90 to 3-1-91	4-1-91 to 31-3-91
Northern											
1	2	3	4	5	6	7	8	9	10	11	12
Chandigarh			5	5	5	5	5		5	5	5
Delhi	50	50	50	50	50	50	45	45	45	37.5	30
Haryana								10	10	10	10
Himachal Pradesh.	10			10	10	10	10	5	5	10	10
Jammu & Kashmir.					10	10	15	15	15	20	20
Punjab.		10	10	10	8	8	8				
Rajasthan.	20	20	15	10	7	7	7	10	10	10	17.5
Uttar											

Western	1988-89	1989-90 1-4-89 to 12-5-89	1989-90 13-5-89 to 31-3-90	1990-91
1	2	3	4	5
Gujarat	70	70	60	60
Madhya Pradesh	20	20	20	20
Maharashtra	10	10	10	10
Daman & Diu			2	2
Dadra & N. Haveli			8	8

The figures are after specific allocation BALCO=45 MW, RSP=30 MW, Daman & Diu=5 MW, Dadra & N. Haveli=3 MW

	1988-89				1989-90			1990-91		
	upto	24-9-88 to	21-12-88 to	1-4-89 to	18-10-89 to	25-1-90 to	13-3-90 to	1-4-90 to	24-7-90 to	11-12-90 to	1-2-90 to
Northern		23-9-88	20-12-88	31-3-89	17-10-89	24-1-90	12-3-90	31-3-90	23-7-90	31-1-91	31-3-91
1	2	3	4	5	6	7	8	9	10	11	12
Andhra Pradesh.	25	10	25	25	20	25	40	40	30	10	25
Karnataka.	35	40	35	25	45	45	50	50	40	40	35
Kerala.	30	30	30	25	15	15	5	5	5	25	15
Tamil Nadu.	10	20	10	25	20	15	5	5	25	23	25

The figures are after specific allocation N. F. C. =5 MW w.e.f. 12-3-90

Eastern	1988-89	1989-90	1990-91		
			1-4-90 to 31-7-90	1-8-90 to 27-11-90	28-11-90 to 31-3-91
1	2	3	4	5	6
Bihar	30	30	30	30	
D.V.C.	20	20	20	40	100
Orissa	40	40	40	20	
West Bengal	10	10	10	10	

The figures are after specific allocation D.V.C.=10% from Chukha HEP.